

L Number	Hits	Search Text	DB	Time stamp
1	2461	(349/153-157).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:28
2	1	((349/153-157).CCLS.) and photolighog\$12	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:32
3	301	((349/153-157).CCLS.) and photolithog\$12	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:43
4	72	((349/153-157).CCLS.) and photolithog\$12) and (photolithog\$12 near6 spacer)	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:45
5	46	((349/153-157).CCLS.) and photolithog\$12) and (photolithog\$12 near6 spacer)) not @ad>20000421	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:42
6	1168	(349/153).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:42
7	1059	((349/153).CCLS.) not @ad>20000421	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:43
8	64	((349/153).CCLS.) not @ad>20000421) and photolithog\$12	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:43
9	11	((349/153).CCLS.) not @ad>20000421) and photolithog\$12) and (photolithog\$12 near6 spacer)	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:45
-	2243	(349/153-157).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/07/27 08:27
-	141	(349/154).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/05/28 07:01
-	63	((349/154).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)	USPAT; US-PGPUB; EPO; JPO	2003/06/25 12:14
-	9	((349/154).CCLS.) and column	USPAT; US-PGPUB; EPO; JPO	2002/05/28 07:03
-	65	((349/154).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) ((349/154).CCLS.) and column)	USPAT; US-PGPUB; EPO; JPO	2002/05/28 08:46
-	1073	(349/153).CCLS.	USPAT; US-PGPUB; EPO; JPO	2002/05/28 08:47
-	430	((349/153).CCLS.) and (spacer column post peg pole pillar rod stanchion particle sphere band strip)	USPAT; US-PGPUB; EPO; JPO	2002/05/28 08:48
-	2	((349/153).CCLS.) and (spacer column post peg pole pillar rod stanchion particle sphere band strip)) and "parallel disposed"	USPAT; US-PGPUB; EPO; JPO	2002/05/28 08:49
-	151	((349/153).CCLS.) and (spacer column post peg pole pillar rod stanchion particle sphere band strip)) and parallel	USPAT; US-PGPUB; EPO; JPO	2002/05/28 08:50
-	2441	(349/153-157).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/06/25 12:14
-	1561	((349/153-157).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:04
-	0	((349/153-157).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and ((spacer post peg pole pillar rod stanchion particle sphere band strip) near6 bury)	USPAT; US-PGPUB; EPO; JPO	2003/06/25 12:15

-	7	((349/153-157).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and ((spacer post peg pole pillar rod stanchion particle sphere band strip) near6 buried)	USPAT; US-PGPUB; EPO; JPO	2003/06/25 12:16
-	7	((349/153-157).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and ((spacer post peg pole pillar rod stanchion particle sphere band strip) near6 buried)) not @ad>20000421	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:07
-	1	("6239855").PN.	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:03
-	1365	((349/155) or (349/156)).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:04
-	1211	((349/155) or (349/156)).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:04
-	1	((349/155) or (349/156)).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and photolithograph\$8	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:07
-	221	((349/155) or (349/156)).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and photolithograph\$8	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:07
-	162	((349/155) or (349/156)).CCLS.) and (spacer post peg pole pillar rod stanchion particle sphere band strip)) and photolithograph\$8) not @ad>20000421	USPAT; US-PGPUB; EPO; JPO	2003/06/25 13:07